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Serial Number: 10/826,924

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Inventor Information for 10/826926

Inventor Name	City	State/Country
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US 20050245988 A1	US- PGPUB	20051103	26	Collecting posture and activity information to evaluate therapy	607/46	604/891.1	Miesel, Keith A.
US 20050245858 A1	US- PGPUB	20051103		Branching catheter systems with diagnostic components	604/65	604/118	Miesel, Keith A. et al.
US 20050241387 A1	US- PGPUB	20051103		Diagnostic methods for branching catheter systems	73/204.21	604/65	Miesel, Keith A. et al.
US 20050234518 A1	US- PGPUB	20051020		Collecting activity and sleep quality information via a medical device	607/6	600/301; 600/509; 600/544	Heruth, Kenneth T. et al.
US 20050234514 A1	US- PGPUB	20051020		Collecting posture information to evaluate therapy	607/2	600/595	Heruth, Kenneth T. et al.
US 20050222643 A1	US- PGPUB	20051006		Collecting activity information to evaluate therapy	607/48	604/891.1	Heruth, Kenneth T. et al.
US 20050222522 A1	US- PGPUB	20051006		Detecting sleep	600/587		Heruth, Kenneth T. et al.
US 20050216064 A1	US- PGPUB	20050929		Sensitivity analysis for selecting therapy parameter sets	607/3	607/48	Heruth, Kenneth T. et al.
US 20050215947 A1	US- PGPUB	20050929		Controlling therapy based on sleep quality	604/66	607/62	Heruth, Kenneth T. et al.
US 20050215847 A1	US- PGPUB	20050929		Collecting sleep quality information via a medical device	600/26	600/509; 600/544; 600/549	Heruth, Kenneth T. et al.
US 20050209645 A1	US- PGPUB	20050922		Collecting posture information to	607/3	607/48	Heruth, Kenneth T. et al.

				evaluate therapy			
US 20050209644 A1	US- PGPUB	20050922		Collecting activity information to evaluate therapy	607/3	607/48	Heruth, Kenneth T. et al.
US 20050209643 A1	US- PGPUB	20050922		Controlling therapy based on sleep quality	607/3	607/48	Heruth, Kenneth T. et al.
US 20050209513 A1	US- PGPUB	20050922		Collecting sleep quality information via a medical device	600/301	600/500; 600/529; 600/538; 600/549; 607/2	Heruth, Kenneth T. et al.
US 20050209512 A1	US- PGPUB	20050922		Detecting sleep	600/301	600/500; 600/529; 600/538; 600/549; 600/587	Heruth, Kenneth T. et al.
US 20050209511 A1	US- PGPUB	20050922		Collecting activity and sleep quality information via a medical device	600/301	600/500; 600/529; 600/538; 600/549; 600/587	Heruth, Kenneth T. et al.
US 20050075683 A1	US- PGPUB	20050407		System, apparatus and method for interacting with a targeted tissue of a patient	607/60		Miesel, Keith Alan et al.
US 20050075624 A1	US- PGPUB	20050407		Pressure sensing in implantable medical devices	604/505	604/151; 604/288.01; 604/65	Miesel, Keith A.
US 20020151770 A1	US- PGPUB	20021017		Implantable medical device with sensor	600/300	128/903	Noll, Austin F. III et al.
US 20020123672 A1	US- PGPUB	20020905		Externally worn transceiver for use with an implantable medical device	600/300	128/903	Christophersom, Mark A. et al.
US 20020052563 A1	US- PGPUB	20020502		Device and method to measure and communicate	600/561		Penn, Richard D. et al.

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US 6738671 B2	USPAT	20040518		Externally worn transceiver for use with an implantable medical device	607/60	128/903; 128/904; 607/32	Christophersom; Mark A. et al.
US 6731976 B2	USPAT	20040504		Device and method to measure and communicate body parameters	600/544	600/549; 600/561	Penn; Richard D. et al.
US 6248080 B1	USPAT	20010619		Intracranial monitoring and therapy delivery control device, system and method	600/561	600/311; 977/900	Miesel; Keith A. et al.
US 6234973 B1	USPAT	20010522		Implantable medical device for sensing absolute blood pressure and barometric pressure	600/486	128/899	Meador; John T. et al.
US 6221024 B1	USPAT	20010424		Implantable pressure sensor and method of fabrication	600/486	600/488	Miesel; Keith A.
US 6198952 B1	USPAT	20010306		Multiple lens oxygen sensor for medical electrical lead	600/339	600/333; 602/22	Miesel; Keith A.
US 6162180 A	USPAT	20001219		Non-invasive cardiac monitoring system and method with communications interface	600/481	600/500; 600/529	Miesel; Keith A. et al.
US 6144866 A	USPAT	20001107		Multiple sensor assembly for medical electric lead	600/333	600/339; 607/22	Miesel; Keith A. et al.
US 6134459	USPAT	20001017		Light focusing	600/333	600/339;	Roberts;

A				apparatus for medical electrical lead oxygen sensor		607/22	Jonathan P. et al.
US 6125291 A	USPAT	20000926		Light barrier for medical electrical lead oxygen sensor	600/333	600/339; 607/22	Miesel; Keith A. et al.
US 6125290 A	USPAT	20000926		Tissue overgrowth detector for implantable medical device	600/325	600/333; 600/339; 607/122; 607/22	Miesel; Keith A.
US 6106477 A	USPAT	20000822		Chronically implantable blood vessel cuff with sensor	600/486	600/488; 623/1.1	Miesel; Keith A. et al.
US 6077227 A	USPAT	20000620		Method for manufacture and implant of an implantable blood vessel cuff	600/486	128/897; 128/898; 128/899; 600/300; 600/488; 623/1.1; 623/1.34	Miesel; Keith A. et al.
US 6024704 A	USPAT	20000215		Implantable medical device for sensing absolute blood pressure and barometric pressure	600/486	128/899	Meador; John T. et al.
US 5919221 A	USPAT	19990706		Method and apparatus for calibrating pacemaker pressure sensor lead prior to chronic implant	607/119	73/1.57; 73/1.63	Miesel; Keith A.
US 5902326 A	USPAT	19990511	13	Optical window for implantable medical devices	607/36	600/333	Lessar; Joseph F. et al.
US 5564434 A	USPAT	19961015		Implantable capacitive absolute pressure and temperature	600/488	600/561; 977/900; 977/905	Halperin; Louis E. et al.

				sensor			
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